

# WEST Search History for Application 10580427

Creation Date: 2009102410:50

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(protein\$ or polypeptide\$) and structur\$ and change\$ and domain\$	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-24-2009
((protein\$ or polypeptide\$) and structur\$ and change\$ and domain\$ ) and orientat\$	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-24-2009
((protein\$ or polypeptide\$) and structur\$ and change\$ and domain\$ and orientat\$ ) and NMR	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-24-2009
((protein\$ or polypeptide\$) and structur\$ and change\$ and domain\$ and orientat\$ and NMR ) and axial	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-24-2009
((protein\$ or polypeptide\$) and structur\$ and change\$ and domain\$ and orientat\$ and NMR and axial ) and coordinates	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-24-2009
((protein\$ or polypeptide\$) and structur\$ and change\$ and domain\$ and orientat\$ and NMR and axial and coordinates ) and (matrix or matrices)	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-24-2009
((protein\$ or polypeptide\$) and structur\$ and change\$ and domain\$ and orientat\$ and NMR and axial and coordinates and (matrix or matrices) ) and diagonal\$	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-24-2009
((protein\$ or polypeptide\$) and structur\$ and change\$ and domain\$ and orientat\$ and NMR and axial and coordinates and (matrix or matrices) and diagonal\$ ) and angle\$	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-24-2009
((protein\$ or polypeptide\$) and structur\$ and change\$ and domain\$ and orientat\$ and NMR and axial and coordinates and (matrix or matrices) and diagonal\$ and angle\$ ) and contact\$	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-24-2009
((protein\$ or polypeptide\$) and structur\$ and change\$ and domain\$ and orientat\$ and NMR and axial and coordinates and (matrix or matrices) and diagonal\$ and angle\$ and contact\$ ) and Saupe	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-24-2009